Monday, 5/15/2006 10:44:29 AM

Kim Johnston

Process Sheet

Customer

: CU-DAR001 Dart Helicopters Services

Job Number : 27091 **Estimate Number**

: 10584

P.O. Number

· NA

This Issue

: 5/15/2006

S.O. No. : N/A

Prsht Rev. NIA First Issue

: 27076

: PURCHASED PARTS Type

Part Number Drawing Number

Drawing Name

: D1048 : D1048 REV A

: CLAMP

Project Number

: N/A

Drawing Revision Material

Due Date

: 5/30/2006

Qty:

50 Um:

Each

Previous Run Written By

Checked & Approved By

Comment

Re-format NG

Additional Product

Job Number:



Seq. #:

Machine Or Operation:

Description:

PG 1.0

PURCHASING



Comment: PURCHASING

Issue P/0: 1263

c 206/05/16 Stamp and deburr per dwg D1048 | Po Ser cut flat pottern.

Material: Stainless steel T304#2B Supply release not for Material.

2.0

D1048F



1.0000 U(s)/Unit Total:

50.0000 U(s)

CLAMP

3.0

Comment: Qty.:

PACKAGING RESOURCE #1





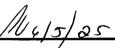




Recieive & Inspect for Transit Damage Ensure Material Release Note is attached

4.0 QC6

DIMENSIONAL CHECK







Comment: DIMENSIONAL CHECK

5.0

SMALL FAB

SMALL & MEDIUM FAB RESOURCE 1







Comment: SMALL & MEDIUM FAB RESOURCE 1

1-Deburr if required. Break all sharp corners .010 / .020 as per dwg.

2-Form as per dwg D2010 using DT8053

SAD

06:06.01

Dart Aerospace Ltd

W/O:		WORK ORDER	CHANGES					
DATE	STEP	PROCEDURE CHANGE		Ву	Date	Qty	Approval Mfg / Design Mgr	Approval QC Inspector

NCR:		WORK ORDER NON-CONFORMANCE (NCR)													
		Description of NC		Corrective Action Section B		Verification	Approval	Approval							
DATE	STEP	Section A	Initial Design Mgr	Action Description Design Mgr	Sign & Date	Section C	Design Mgr	QC Inspector							
6.05.31	5	3 Parts were not formed properly, Placed expense in bund jig. Bend not centered in the part.	or a os	SCVAP : cles from.	SAN CE:96 DE		And es								
V		not centered in the part.	0000		05-31	0.05-31	Charles (v COS-31							
				(3)											
		# .		·											

Part No:	PAR #:	Fault Category: NO	CR:	Yes No DQA:	Date: 06/06/08
NOTE: Date & initial all entries		No.		QA: N/C Closed:	Date:

Monday, 5/15/2006 10:44:30 AM Date: User: Kim Johnston **Process Sheet** Drawing Name: CLAMP Customer: CU-DAR001 Dart Helicopters Services Job Number: 27091 Part Number: D1048 Job Number: Seq. #: **Machine Or Operation: Description:** INSPECT WORK TO CURRENT STEP 6.0 QC5 Comment: INSPECT WORK TO CURRENT STEP x47 POWDER COATING 7.0 POWDER COATING Comment: POWDER COATING Powder Coat Black Sandtex (Ref: 4.3.5.7) as per QSI 005 4.3 PL INSPECT POWDER COAT/CHEMICAL CONVERSION 8.0 QC3 Comment: INSPECT POWDER COAT/CHEMICAL CONVERSION PACKAGING 1 PACKAGING RESOURCE #1 9.0 Comment: PACKAGING RESOURCE #1 Identify and Stock 2l 06/06/01 Location: 5T09 10.0 DOCUMENT CONTROL DC Comment: DOCUMENT CONTROL Inspection Level 21 Job Completion

Dart Aerospace Ltd

W/O:		WORK ORDER CHANGES															
DATE	STEP	PROCEDURE CHANGE	Ву	Date	Qty	Approval Mfg / Design Mgr	Approval QC Inspector										
		·															
		63.6															
1			:	·													

NCR:		1	WORK ORDER NON-CONFORMANCE (NCR)														
		Description of NC		Corrective Action Section B	Verification	A1	Approval										
DATE	STEP	Section A	Initial Design Mgr	Action Description Design Mgr	Sign & Date	Section C	Approval Design Mgr	Approval QC Inspector									
						-81		-									
								-									
						*											
				#** 40													

Part No:	PAR #:	Fault Category:	NCR:	Yes	No	DQA:	Date:	
NOTE: Date & initial all entries				QA: N	1/C C	losed:	Date:	

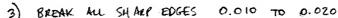
NOTES:

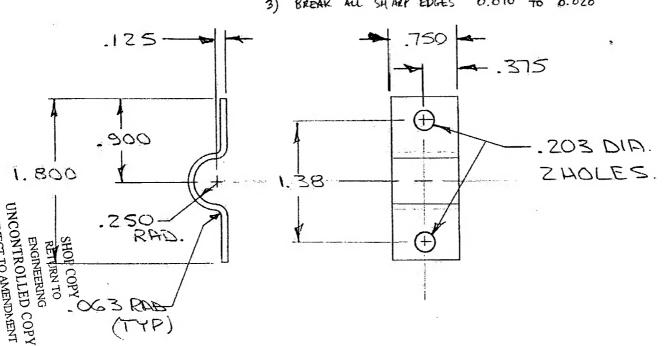
1) MOTERIAL

STAINLESS STEEL T304#ZB .062 THICK

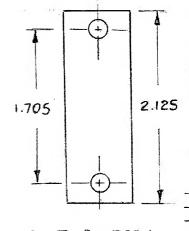
FINISH : POWDER COAT BLACK SANDTEX (REF. 4.3.5.7)

PER DART QSI 005 4.3





.063 RAB



FLAT PATTERN



	AT	REVISION				L BE PER NAS 623	PARTNO:	ITEM	DE	SCRIPTION		MATERIAL	SPEC_/VEHOOR
	RF	DRAWN .	THIS ORAMING IS PRIVATE AND CONFIDERTIAL AN IT IS NOT TO BE USED FOR ANY PURPOSE OR CO WITHOUT THE PERMISSION OF GART AERO.	ID IS SUPPLIED ON THE EXPRESS CONDITION THAT PIED OR COMMUNICATED TO ANY OTHER PERSON	BASIC CODE	CHA DASH MO. MINISAD MEAR SIDE FUNEAD FAR SIDE	CONTRACT NO.	······································		Min		DART AERO AC	CESSORIES INC.
4	#	APPROVED					BANK		DATE	LOA	RP V	ANCOUVER	CANADA
	रा		REQUIREMENTS - UNLE	SS OTHERWISE SPECIFIED	DIGIT-HO OF SHEETS	LENGTH DASH NO.	BEENNE.	ا ا	red.				
i	81		GENERAL	, LIMITS:	C-COUNTERSHIE		DESIGN	7	101	1			
y c	7 PAT	DESCRIPTION OF CHANGE	1. DIMERICIONS ARE IN INCHES 2. SURFCE ROUGHNESS 1314. 3. REMOVE SHAUP EDGES 0115 MAX. 4. DIMERIOS PER MIL. 5. 27742	1 TOLEANNES0X 2 .030 20	8-ASIC 61-MS20470AD 80-MS20426AD	CODES	BREOLE		<u>, [, , , , , , , , , , , , , , , , , ,</u>	mrt.	-LA	MP	
	00 FLA	CHARGE.	E. HOLES PER AND 10387	S SYMMETRY ABOUT ALL MAC CENTRE LINES, DOS	X 00445		CHEMI			C004	owe no	> 104	1 8 A
. 19	'∢[REPORT	ALL DISCREPANCIES - DO NO	JI SCALE						SCALE	1 - 1 37	1 1 00. 1
		`											1

GE GERDAU AMERISTEEL

Chemical and Physical Test Report

MADE IN CANADA

N-037186

SHIP TO VEDDER TRANSPORT C/O WILKINSON STEEL AND METALS SEG RIVERSIDE ROAD

CAMBRIDGE STEEL MILL 160 ORION PLACE

(519) 740-2488

ABBOTSFORD, DC

A2 X 2 X 1/4

HEAT I.D.

N545719

CAMBRIDGE ON NIT 189 CAN

INVOICE TO WILKINSON STEELS METALS VAN PREMETALCO INC 888 SOUTHEAST MARINE DR. VANCOUVER, BC V5X 2V3

SHIP DATE 01/12/06

CUST, ACCOUNT NO 60073699

SHAPE • SIZE	******	GRAE	¥E.	SPEC	ICICA"	non			parameter to the control of the cont	25 - 4 - minor	0.00-004-000		Server also commende de la commenda				SALES ORDER	CUST P.O. NUMBER
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SHAPE + SIZE		GRAI	State or annual service	SPEC		TION	A long can have						Action report (1999) (1)	Cartelling of The Control	The second secon		SALES ORDER	CUST P.O. NUMBER
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Sn

100. 120, 1000, 200

Zr C Eqv

.002 342

.11 .11 %EL 27.0/8m, 27.0/200MM . Red R 26.7 ; 1 Tecs3le: 73436 PSI, 506.32 MPA Mechanical Test: %51: 27 Aprin, 27 G/200MM Red R 25.7:1 Tensile: 73611 PSI, 507.53 MPA Yield 50554 PSI, 3/8:56 MPA Medianical Test

C6A-G40,21-300W-98(44W); ASTM A369A36M-04

Ni Cr Mo

This distartal, including the hitels, was produced and manufactured in Connec.

44W

Mn

66

010

C

12

S

024

Si

21

Quality Assumence Manager

Mit Group

THE ABOVE PRIMES ARE CERTIFIED EXTRACTS FROM THE ORIGINAL CHEMICAL AND PHYSICAL TEST RECORDS AS CONTAINEUR THE PERMANENT RECORDS OF COMPANY.

Mgr. Mejalling, Svcs. CAMBRIDGE STEEL MILL

ORIGINAL

LA: A MR A 1 MR PE 345 M 345. SEUN AN ED. LU CHU HEIANG KAONSIUNG TAIWAN R.O.C. TEL-10708912885 FAX 1076975005 CKRTDFICATE NO-FDEMA29 DAVIS OF ISSUE: 1/35/2005

INVOICE NO. : COMMODITY :

THE MALI CORP.

B NO.: FOSMA29

DOTY: PRIME COLD BOLLED STAINLESS STREL BITEET

SPECIFICATION: CUSTOMER :

 AISI 304 OLBER	t metal sale:	LIMITED	PO 126	3	16	61	4 5	704	5.	S,
NO.	(N.W.) Western	Host Na	Ø NO.	.,	7	ical Pro Cassilo L-50 as	les.	4.3		<u> </u>
<u></u>				YS	TS.	EL	IRD	HV	C	

SIZE	No.	(N) Ac		Hout No.	D NO.		7	Consider T Landle T	ef.	, .			3	Chemi	(%)	estion			
		xcs	CBS			Y.S.	TS. (Vom)	EL	IRD	HA	.C x100	×100	Ma 2001 x	· p	.S ×1000	1/5 E100	Cr %100	N 2100	
ATSI 304/NO.4 (FD.24 16GA / 48° X 95° 16GA / 48° X 95° 16GA / 48° X 120° 16GA / 48° X 120° 12GA / 48° X 20° 12GA / 48° X 20°	UN N	10 SIDE 1,476 1,479 1,630 1,536 1,536 1,540 1,541 797 1,633 1,388 3,208	3,254 8,261 8,261 9,373 8,384 3,391 1,395 1,603 8,360 2,950	CK-PASS) YU236038 YU234718 YU236038 YU236038 YU236038 YU236038 YU236038 YU236038 YU236038 YU1236038 YU1236038 YU1236038 YU1236038	445164934-32 44516505B-21 44516505B-22 445164944-13 445164944-13 445164944-14 445164944-16 44516505B-22 44516505B-22 44516505B-22	297 316 315 315 315 315 315 315 316 297	659 690 675 675 675 676 677 678 679 659 626	51 50 50 51 51 51 50 52	# # # # # # # # # # # # # # # # # # #	149 158 158 156 156 155 155 155 168 149 163	4.1.00000000000000000000000000000000000	48 65 65 48 48 48 65 48 65	105 124 124 105 105 105 106 107 124 105 127	32 51 52 52 52 52 52 52 52 52 52 52 52 52 52	12 7 7 12 12 12 12 12 12 12 12 17	805 804 805 805 805 805 805 804 806 810	1818 1816 1819 1818 1818 1818 1818 1818	29 31 29 29 20 29 29 29 31 29	
TOTAL:	12 NOMERO	19,024 ::::::::::::::::::::::::::::::::::::	41,942 (NATION		and test good for all E	leat NO.	<u>i</u>			1									

WE KEREBY CERTIFY THAT THE MATERIAL DESCRIBED HEAR WHAS

BEEN MADE IN ACCORDANCE WITH THE REALES OF THE MELL CENTURICATE

YIEH MAU CORP.

06-05-29

JAN-10-2085